

---

29 August, 2003.

Mr Albert Chai  
General Manager  
Vicgonic (International) Ltd  
HONG KONG

Dear Mr Chai,

I was asked to review these 12 subject patients between 4 August 2003 and 18 August 2003 to assess objectively and independently their respective Liver and Kidney functions, clinically and biochemically and to conclude therefrom, if there were any adverse effect(s) caused by VI-28 Anti-ageing Treatment on these organs.

Details of the 12 subjects are as follow:

1. \_\_\_\_\_  
Non-smoker, non-drinker  
Hypertension for 10 years, taking Dilatrend 25 mg daily  
Cholecystectomy for gallstone 2000.  
Urinalysis normal. Kidney function tests normal. Liver function tests normal.
2. \_\_\_\_\_  
Smokes 40 cigarettes/day for 30 years; drinks beer socially  
Repair of inguinal hernia  
Urinalysis: pus cells 6-10 Kidney function normal; Liver function tests showed marginal rise of Alkaline phosphatase of 101 and ALT of 70(N<58)
3. \_\_\_\_\_  
Smokes 40 cigarettes/day till 4 years ago, now 6/day. Drinks alcohol socially  
Urinalysis protein(+) sugar(+) pus cell 50-60/hpf  
Kidney function tests normal. Liver function tests showed raised Alkaline phosphatase of 110 and GGTP of 188
4. \_\_\_\_\_  
Non-smoker; non-drinker  
Hypertension not on treatment  
Urinalysis normal. Kidney function normal. Liver function showed a raised ALT of 60(N<58)
5. \_\_\_\_\_

Smokes 40 cigarettes/day for 40 years Drinks beer/red wine/brandy daily  
Urinalysis normal; Kidney function and Liver function tests were normal

6. \_\_\_\_\_  
Non-smoker; social drinker  
Urine glucose(++) no protein or RBC Kidney function and Liver function tests normal.
7. \_\_\_\_\_  
Non-smoker; Non-drinker Hypertensive BP150/100  
Urinalysis normal. Kidney function and Liver function tests normal
8. \_\_\_\_\_  
Non-smoker; Social drinker Hypertensive BP 150/96  
Urinalysis normal; Kidney function and Liver function tests normal
9. \_\_\_\_\_  
Smokes 30 cigarettes/day till 10 years ago when found diabetic  
Non-drinker  
Chronic Hepatitis B  
Hypertension since 2001  
Bilateral cataract  
Urine glucose (++) protein(-) and RBC(-) Kidney function tests normal.  
Liver function tests: raised Alkaline phosphatase of 105
10. \_\_\_\_\_  
Non-smoker; Non-drinker  
Hypertension for 3 years on treatment  
Urine normal Kidney function normal. Liver function: Raised ALT of 61(N<58)
11. \_\_\_\_\_  
Smokes 60 cigarettes/day; Non-drinker  
Diabetes for 2 years. High blood cholesterol  
Urine glucose(++)protein(-)RBC(-) Kidney and Liver functions normal.
12. \_\_\_\_\_  
Non-smoker; non-drinker  
Urinalysis normal. Kidney and Liver function tests normal

The laboratory tests showed that at 11-13 months, the above-captioned subjects' liver and kidney function tests results compared favourably with those obtained at 0,1,3 and 4 months.

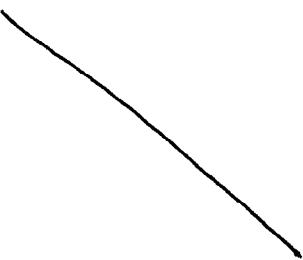
Having reviewed these 12 subjects clinically and interpreted the laboratory tests results in the light of their clinical situation, aided by the previous tests results made available to me, I conclude that your treatment has NOT caused any adverse effects on their LIVER and/or KIDNEY functions.

The findings in Subject A138 are particularly worth mentioning. He suffers from Diabetes mellitus. Hypertension, Chronic Hepatitis B and Cataract. His ALT was 161 at 0 month, 165 at 3 months and 43 at 11-13 month which suggests that this drug is effective in combating chronic hepatitis.

Subjects A141 and A161 are both diabetic. They both had raised ALT at 0 month and they are now both normal. This seems to suggest that your treatment is beneficial in diabetic patients with liver dysfunction.

Thank you for your kind attention and the opportunity to participate in this study

Yours faithfully,

A handwritten signature in black ink, appearing to read "John Doe". It consists of a stylized 'J' followed by a long, sweeping stroke that tapers to a point.

Date: 01 September 2003

Page 1 of 2

### Vigconic VI-28 Anti-ageing Study – Urinalysis

Patient No.	Date of Test	Name of Patient	Colour	Appearance	Blood	Urobilinogen	Bilirubin	Protein	Nitrite	Ketone	Glucose
A110	04/08/03		Yellow	Clear	Negative	Normal	Negative	Negative	Negative	Negative	Negative
A112	04/08/03		Yellow	Slightly turbid	Negative	Normal	Negative	+	Negative	Negative	+
A113	05/08/03		Light Yellow	Clear	Negative	Normal	Negative	Negative	Negative	Negative	Negative
A120	05/08/03		Light Yellow	Clear	Negative	Normal	Negative	Negative	Negative	Negative	Negative
A123	18/08/03		Light Yellow	Clear	Negative	Normal	Negative	Negative	Negative	Negative	Negative
A128	05/08/03		Light Yellow	Clear	Negative	Normal	Negative	Negative	Negative	Negative	Negative
A130	04/08/03		Light Yellow	Clear	Negative	Normal	Negative	Negative	Negative	Negative	Negative
A138	06/08/03		Light Yellow	Clear	Negative	Normal	Negative	Negative	Negative	Negative	+++
A141	05/08/03		Light Yellow	Clear	Negative	Normal	Negative	Negative	Negative	Negative	+++
A142	06/08/03		Light Yellow	Clear	Negative	Normal	Negative	Negative	Negative	Negative	Negative
A152	04/08/03		Yellow	Clear	Negative	Normal	Negative	Negative	Negative	Negative	Negative
A161	07/08/03		Light Yellow	Clear	Negative	Normal	Negative	Negative	Negative	Negative	++

Date: 01<sup>st</sup> September 2003

Page 2 of 2

### Vigconic VI-28 Anti-ageing Study – Urinalysis

Patient No.	Date of Test	Name of Patient	pH	Specific gravity	Pus cell/ hpf	RBC/ hpf	Epithelial cell/ hpf	Others
A110	04/08/03		6.0	1.010	1-2	0-1	Nil	Mucus Trace
A112	04/08/03		5.0	1.030	1-2	0-2	0-2	Mucus, Trace
A113	05/08/03		8.0	1.005	1-2	Nil	0-1	Nil
A120	05/08/03		6.8	1.010	1-2	0-2	0-1	Mucus, Trace
A123	18/08/03		7.0	1.005	0-1	Nil	Nil	Nil
A128	05/08/03		8.0	1.005	0-1	Nil	Nil	Nil
A130	04/08/03		7.5	1.010	6-10	0-1	Nil	Amorphous phosphate: +
A138	06/08/03		6.8	1.003	0-1	0-2	0-2	Nil
A141	05/08/03		6.0	1.015	1-2	Nil	1-2	Mucus Trace
A142	06/08/03		6.8	1.008	1-3	1-2	Nil	Nil
A152	04/08/03		5.0	1.030	0-1	1-2	Nil	Mucus Trace, Spermatozoa: +
A161	07/08/03		7.0	1.022	0-2	0-1	Nil	Mucus Trace, Yeast like cell. Trace

Date: 31<sup>st</sup> September 2003

Page 1 of 4

### Vigconic VI-28 Anti-ageing Study – Biochemistry

Patient No.	Date of Test	Name of Patient	Creatinine 57-126 umol/L	AST 5-64 IU/L	ALT 5-58 IU/L	Alk. Phosp 40-100 IU/L	GGT <100 IU/L	T. Bil. <17.0 umol/L	T. P. 66-81 g/L	Alb. 36-48 g/L
A110	04/07/02		99	28	92	72	52	7.1	78	43
	02/08/02		110	31	97	74	66	8.9	80	45
	04/10/02		88	28	96	74	67	9.0	80	45
	06/11/02		97	35	108	75	63	6.5	83	46
	04/08/03		94	20	60	73	53	9.0	72	41
A112	08/07/02		99	21	42	94	101	8.2	70	40
	07/08/02		84	25	38	89	115	4.6	65	36
	09/10/02		100	19	42	95	107	7.1	69	40
	08/11/02		99	38	57	106	217	6.3	69	38
	04/08/03		113	23	47	110	188	7.7	69	38
A113	04/07/02		81	29	52	68	31	7.6	77	45
	02/08/02		89	23	48	73	33	6.4	79	47
	04/10/02		77	20	43	73	32	8.3	76	45
	06/11/02		85	21	45	56	34	6.0	76	45
	05/08/03		91	23	45	90	68	5.9	73	43

Date: 07<sup>th</sup> September 2003

Page 2 of 4

Vigconic VI-28 Anti-ageing Study – Biochemistry

Patient No.	Date of Test	Name of Patient	Creatinine 57-126 umol/L	AST 5-64 IU/L	ALT 5-58 IU/L	Alk. Phosp 40-100 IU/L	GGT <100 IU/L	T. Bil. <17.0 umol/L	T. P. 66-81 g/L	Alb. 36-48 g/L
A120	08/07/02		93	22	40	69	57	3.9	74	41
	07/08/02		88	21	38	53	49	5.6	66	37
	09/10/02		97	21	43	66	63	7.1	75	44
	08/11/02		96	23	44	72	68	10.7	72	42
	05/08/03		94	24	42	73	77	9.8	69	40
A123	08/07/02		115	15	31	60	23	13.4	70	40
	05/08/02		112	15	32	70	25	6.3	70	42
	07/10/02		99	13	33	62	21	9.9	69	40
	05/11/02		115	11	32	73	25	6.4	74	42
	18/08/03		105	19	26	69	24	12.4	72	40
A128	04/07/02		79	21	41	71	19	4.6	72	41
	02/08/02		90	19	33	69	19	6.5	75	44
	04/10/02		72	19	51	60	21	7.7	74	43
	08/11/02		76	18	37	66	20	6.6	73	44
	05/08/03		81	21	53	71	23	5.4	70	41

Date 01<sup>st</sup> September 2003

Page 3 of 4

### Vigconic VI-28 Anti-ageing Study – Biochemistry

Patient No.	Date of Test	Name of Patient	Creatinine 57-126 umol/L	AST 5-64 IU/L	ALT 5-58 IU/L	Alk. Phosp 40-100 IU/L	GGT < 100 IU/L	T. Bil. <17.0 umol/L	T. P. 66-81 g/L	Alb. 36-48 g/L
A130	06/07/02		97	18	52	85	49	3.7	75	43
	09/08/02		105	18	44	87	46	5.8	72	43
	09/10/02		93	31	72	89	47	5.8	76	46
	08/11/02		96	20	55	100	60	5.7	73	43
	04/08/03		99	22	70	101	56	4.6	67	40
A136	22/07/02		118	63	161	94	55	5.9	73	40
	13/08/02		123	33	90	82	44	5.0	74	41
	18/10/02		116	66	165	88	78	8.2	76	40
	25/11/02		117	30	64	89	44	3.9	76	42
	06/08/03		113	22	43	105	39	5.7	77	41
A141	22/07/02		117	35	70	53	30	10.3	70	44
	13/08/02		102	24	41	50	26	15.8	64	39
	18/10/02		108	21	42	48	29	12.5	69	42
	25/11/02		110	23	46	56	31	5.2	70	42
	05/08/03		113	21	40	81	33	9.8	66	39

Date: 01 September 2003

Page 4 of 4

Vigconic VI-28 Anti-ageing Study – Biochemistry

Patient No.	Date of Test	Name of Patient	Creatinine 57-126 umol/L	AST 5-64 IU/L	ALT 5-58 IU/L	Alk. Phosp 40-100 IU/L	GGT <100 IU/L	T. Bil. <17.0 umol/L	T. P. 66-81 g/L	Alb. 36-48 g/L
A142	22/07/02		95	26	62	69	56	9.2	75	43
	19/08/02		108	23	59	69	51	13.4	72	43
	18/10/02		93	23	64	69	54	10.6	76	44
	18/11/02		100	19	55	78	57	10.8	77	45
	06/08/03		90	17	61	68	56	8.1	72	42
A152	02/09/02		100	24	46	63	50	25.3	72	46
	02/10/02		101	26	48	66	53	22.6	73	46
	04/12/02		108	23	37	56	38	20.7	72	45
	03/01/03		108	25	41	65	48	28.9	75	46
	04/08/03		102	20	43	52	41	28.0	69	43
A161	16/03/02		65	23	68	69	44	10.6	73	40
	16/10/02		84	32	87	73	48	9.0	79	44
	18/12/02		81	25	70	66	39	6.3	72	40
	20/01/03		95	27	66	70	37	15.0	74	41
	07/08/03		87	19	49	61	36	9.9	68	37